

**INDIANA DEPARTMENT OF TRANSPORTATION**

**INTER-DEPARTMENT COMMUNICATION  
Standards Section -- Room N642**

**November 16, 1998**

**DESIGN MEMORANDUM 98-08  
TECHNICAL ADVISORY**

**TO: All Design, Operations, and District Personnel and Consultants**

**FROM:** \_\_\_\_\_  
**Richard VanCleave**  
**Design Policy Engineer, Division of Technical Services**

**RE: Profile Wall PVC Pipe, 300 mm (12 in.) and 375 mm (15 in.)  
Diameters**

**EFFECTIVE: May 1999 Letting**

Standard drawing 715-PHCL-19 has been revised. The height of cover table for Profile Wall PVC pipe has been changed to include 300 mm and 375 mm diameters and related cover parameters.

All 300 mm (12 in.) Type 1, 2, 3, or 5 pipe structures with cover depths between 0.61 m (2.0 ft.) and 10.8 m (35.3 ft.), inclusive, must list profile wall PVC pipe as an acceptable material on the Pipe Material Sheet. Similarly, all such 375 mm (15 in.) structures with cover depths between 0.61 m (2.0 ft.) and 10.4 m (34.2 ft.), inclusive, must include profile wall PVC pipe in the list of acceptable materials shown on the Pipe Material Sheet.

Obviously, the above noted revisions are not accounted for by the current version of the Pipe Material Selection Software. Therefore, it is necessary to make the above noted additions to the Pipe Material Sheet without the assistance of the software.

The next release of the Pipe Material Software should be available in the near future. The new release will include a new method for data input as well as the changes to the profile wall PVC pipe cover table discussed above. More information will be made available as the release date approaches.

If you have any questions, please contact Jeff James at (317) 232-5342 or via e-mail at [jjames@indot.state.in.us](mailto:jjames@indot.state.in.us).

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